

More photos from the Vatnajökull eruption



October 9. The eruption column rising to 15.000 feet through cloud cover.



October 12. The 3.5 km long ice canyon above the southern part of the eruption fissure. The ice cliffs are about 100 m high.



October 12. The 9 km long and 4 km wide glacier depression above the eruptive fissure viewed from the north. The eruption has declined markedly. The Grímsvötn depression lies south of the eruption site.



October 12. A first glimpse of the new crater. Minor explosive activity within the ice corgie surrounding the crater.



October 15. The southern end of the ice canyon 2 days after the eruption ceased.

The water flows southwards into Grímsvötn, carrying small blocks of ice.



October 17. The crater and the ice canyon 4 days after the eruption ceased. The crater rims have cooled and are covered with new snow.

All the photographs were taken by [Magnús Tumi Guðmundsson](#).

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